†

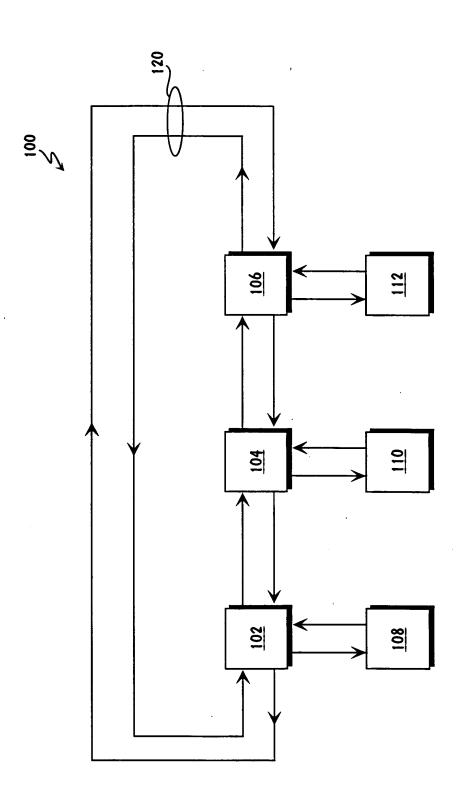


FIG. I (PRIOR ART)

7

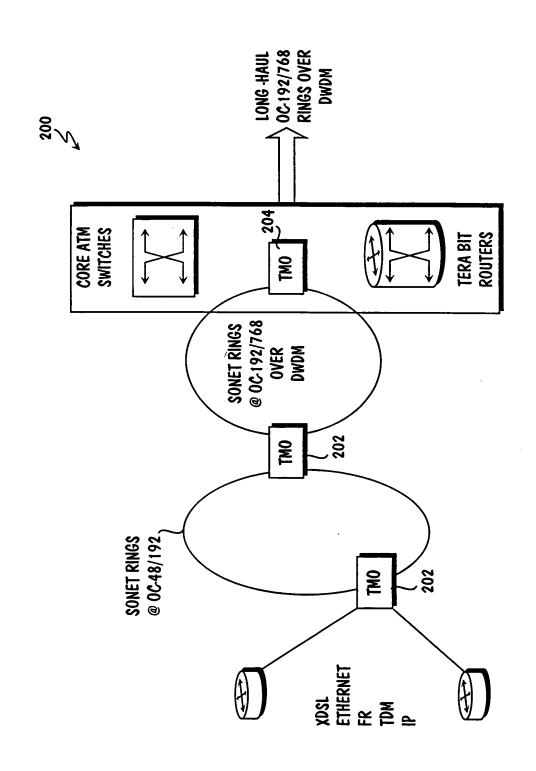
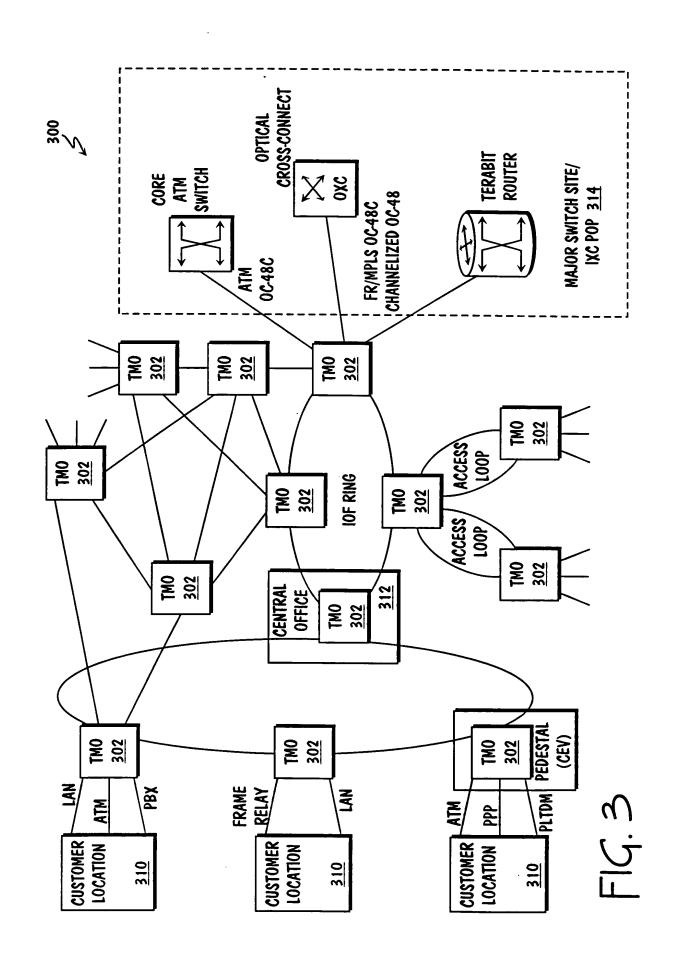


FIG. 2



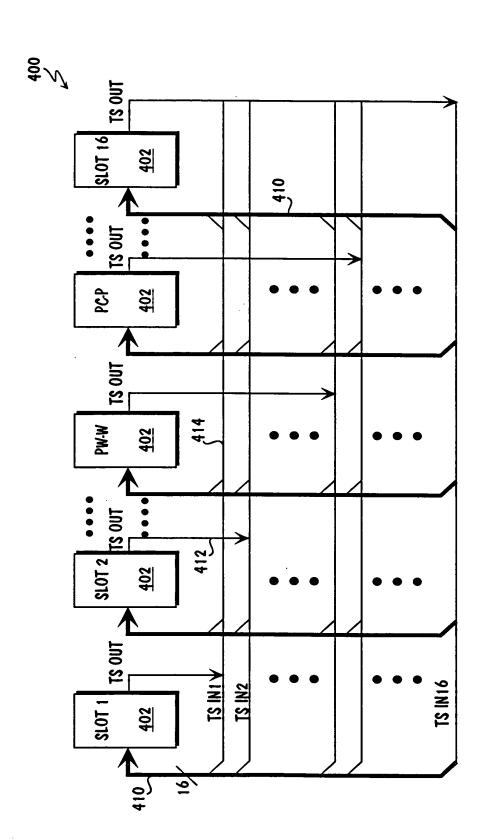
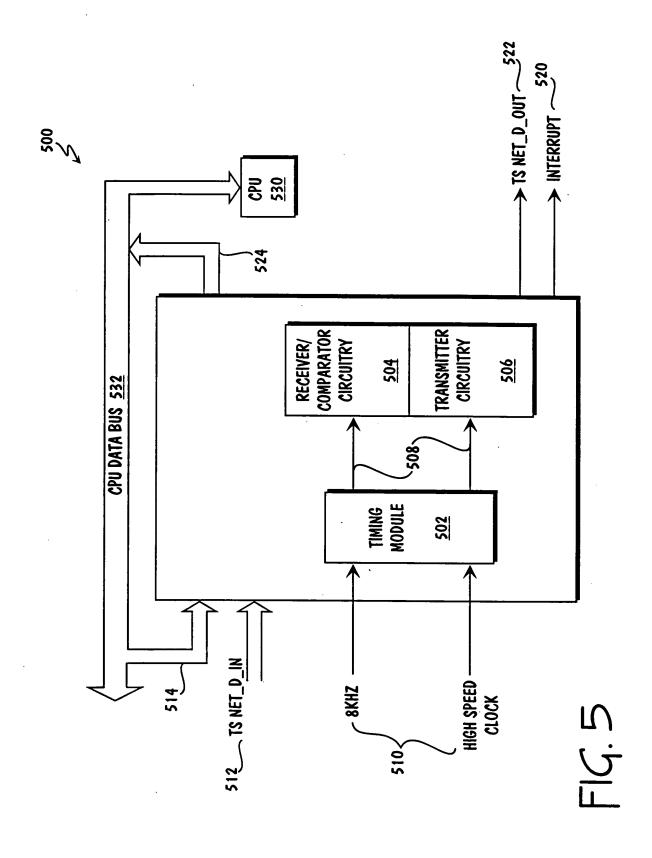
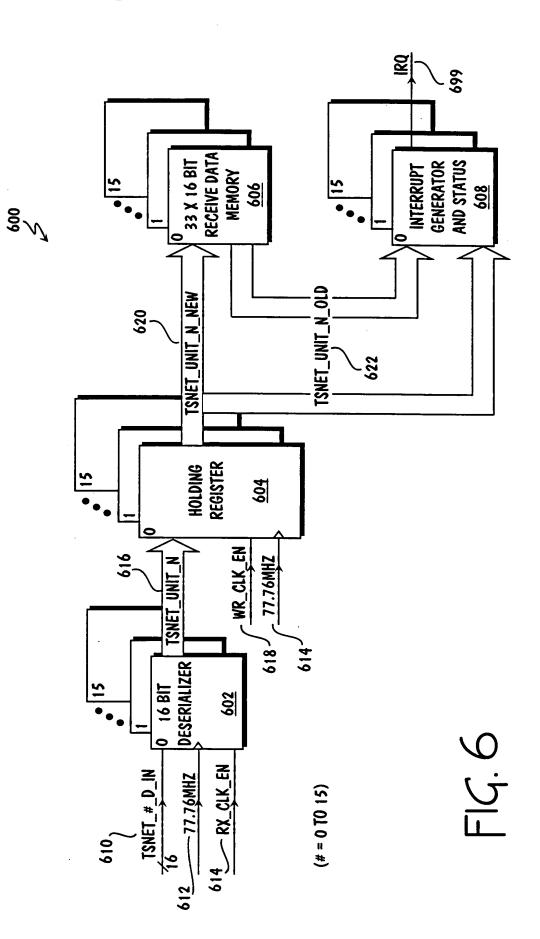
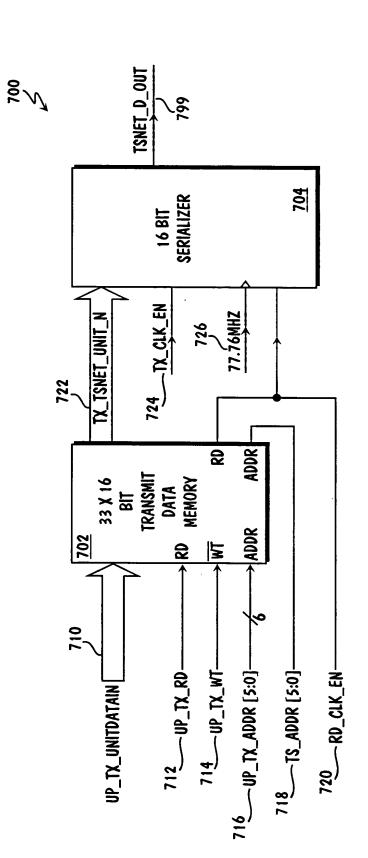


FIG. 4







F19.7

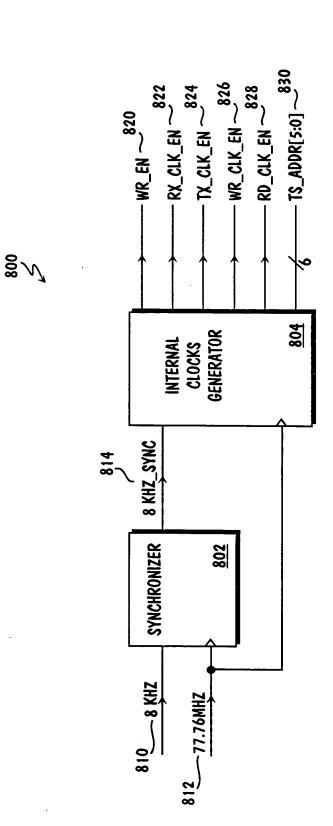
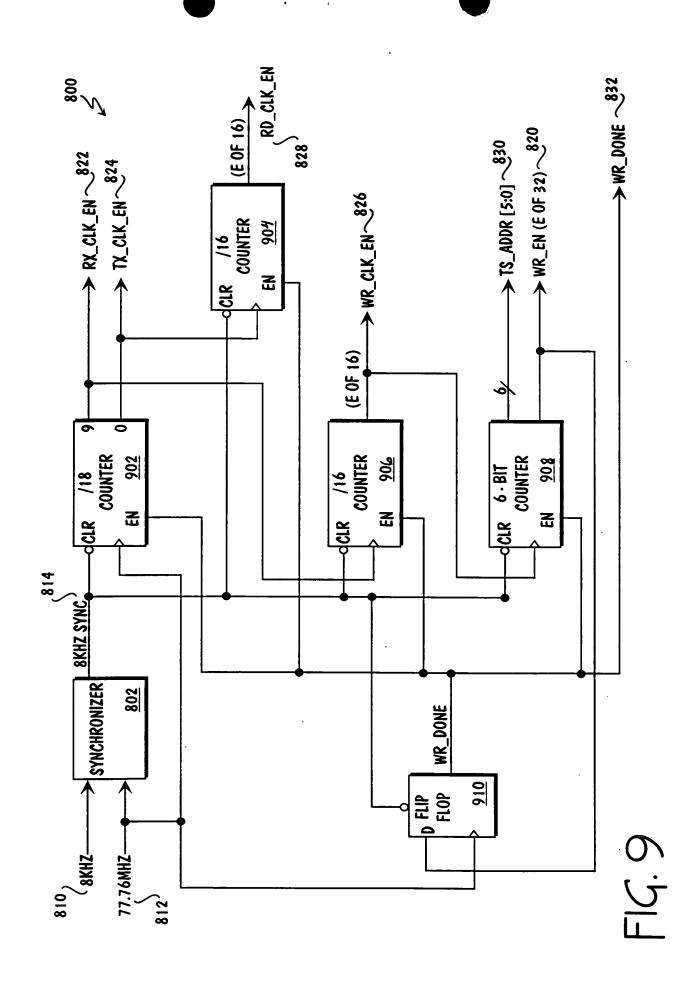


FIG. 8



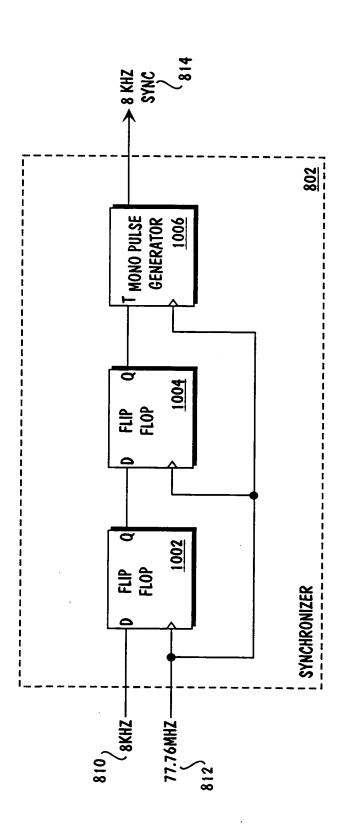
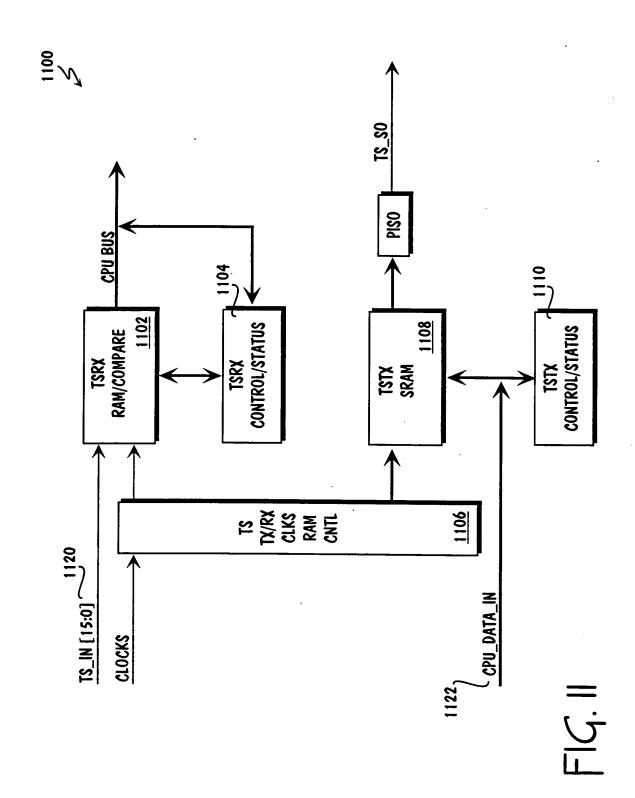


FIG. 10



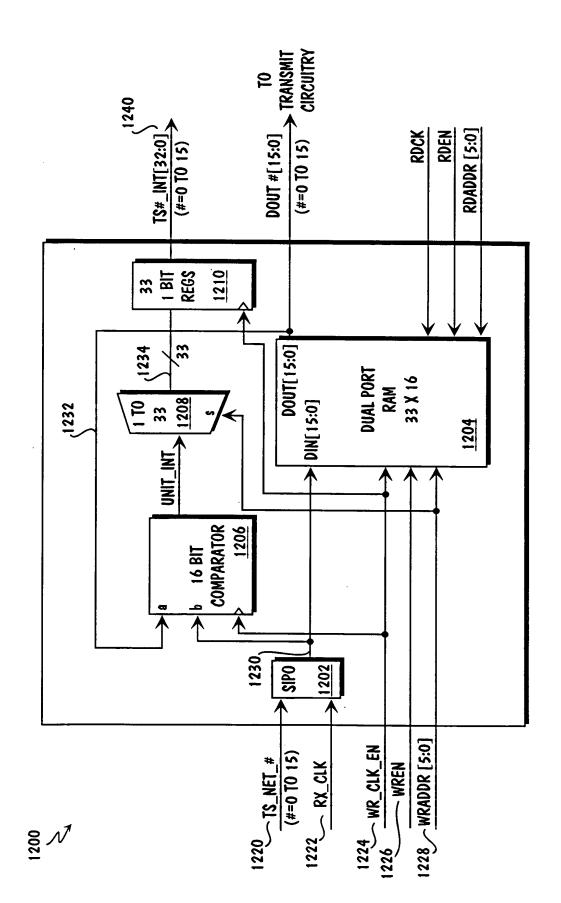
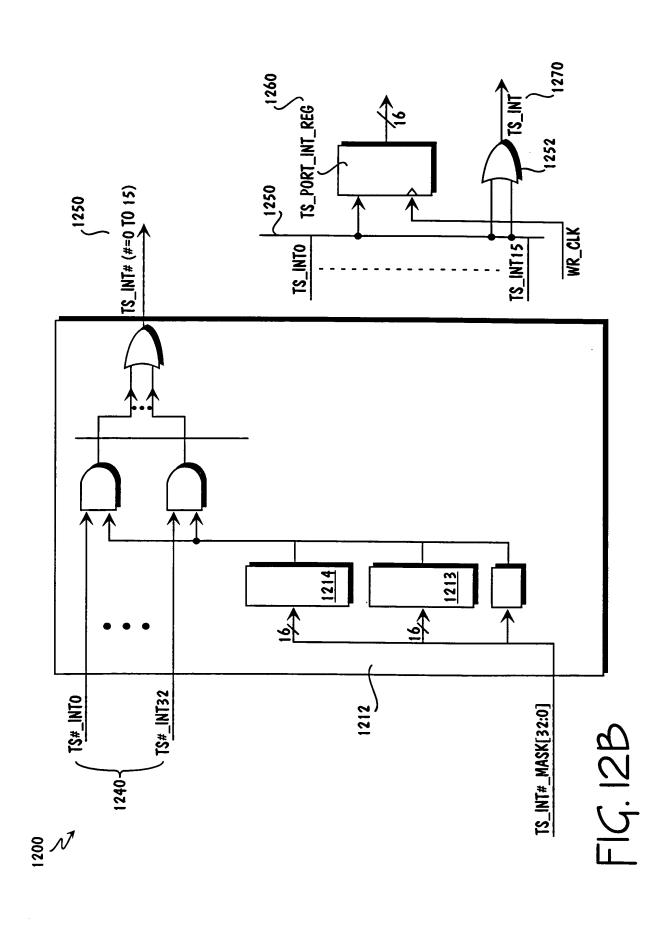


FIG. 12A



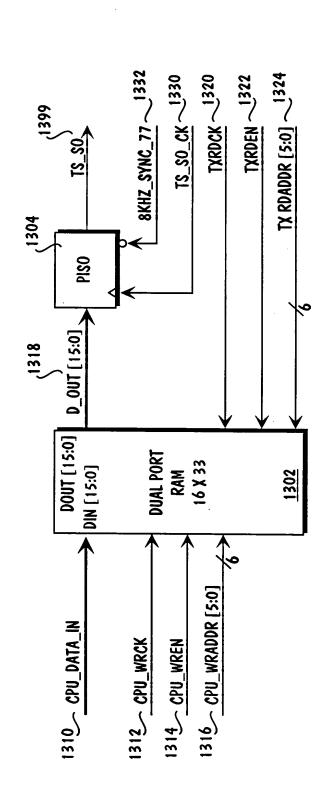


FIG. 13

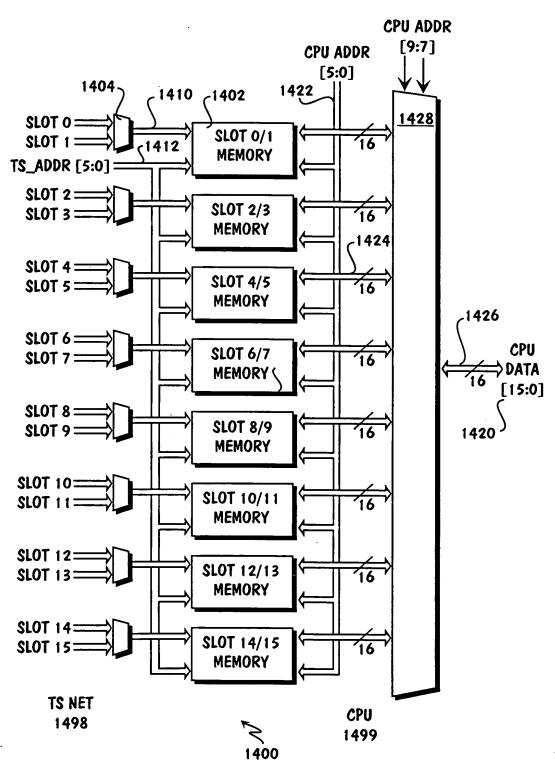
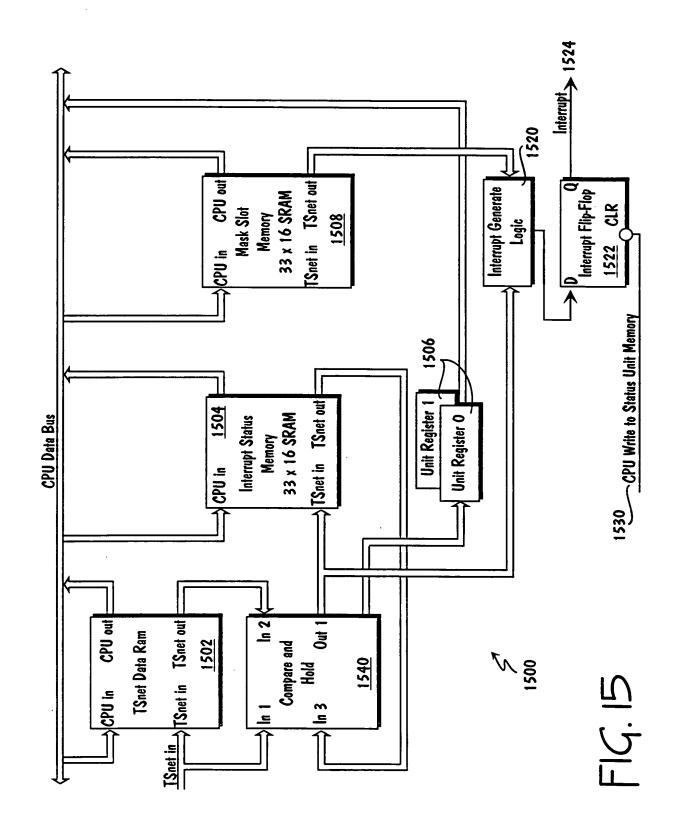


FIG. 14



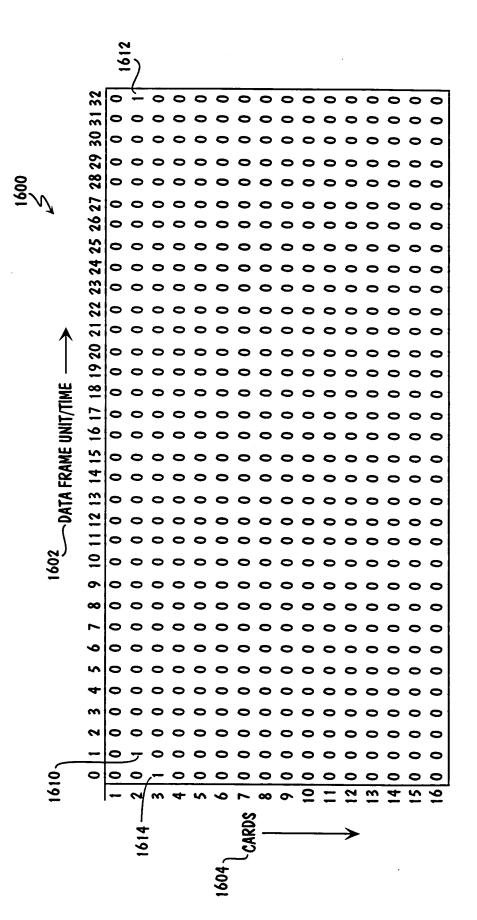


FIG. 16

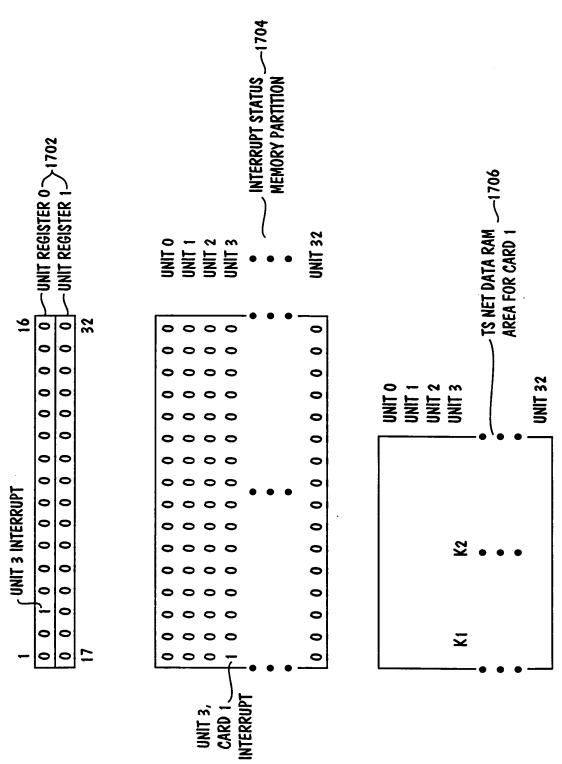


FIG. 17

BYTE 1 BYTE 0 **OXFF** STATUS OXF 0XFF DATA • • • BYTE 63 8 KHZ FRAME _

FIG. 18

BIT	7 (MSB)	9	5	4	3	7	-	0 (LSB)
FUNCTION	BRDSTS1	BRDSTSO	1	_		-	-	-

INTERPRETATION	PRESENT & FAILED (OR NOT BOOTED)	PRESENT & INACTIVE	PRESENT & ACTIVE	NOT PRESENT
INT	PRI	PR	PR	<u>9</u>
STSB0	0	1	0	1
STSB1	0	0	1	1

FG.15

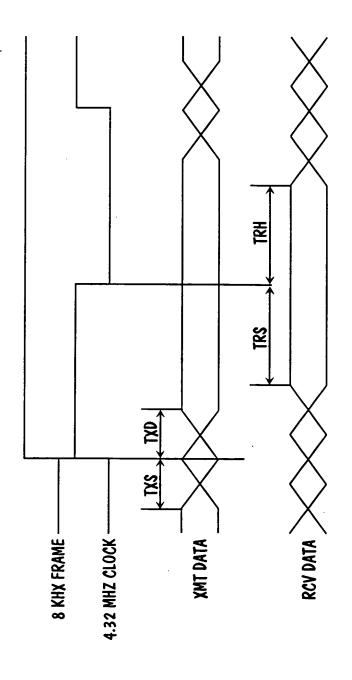


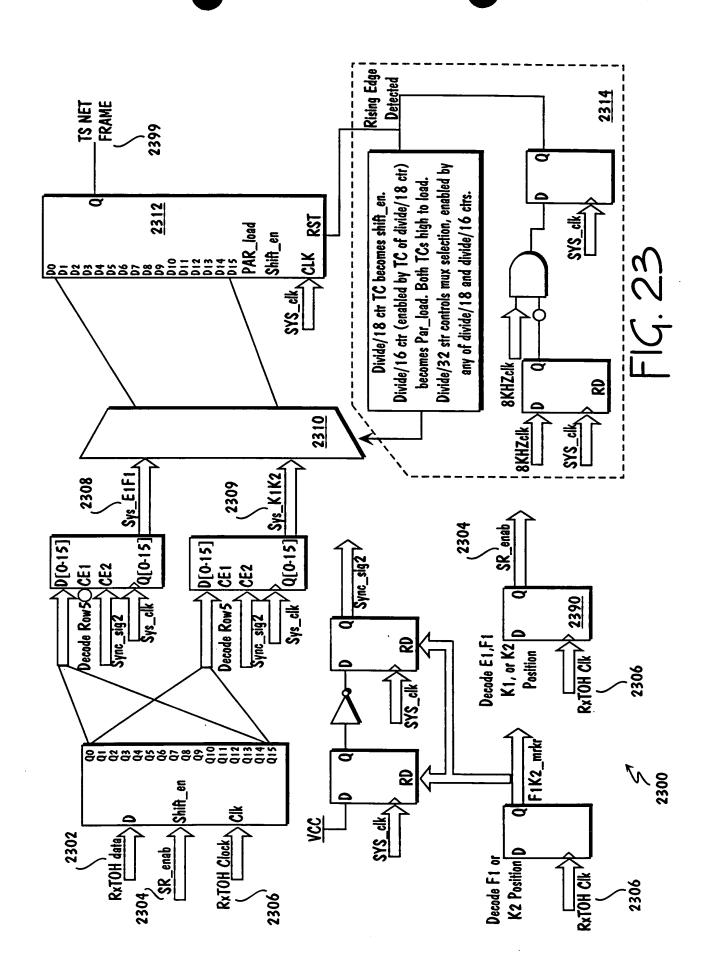
FIG. 20

PARAMETER	DESCRIPTION	MIN	MAX
TXS	TRANSMIT SKEW		30 NSEC
TXD	TRANSMIT DELAY		OSN 09
TRS	RECEIVE SETUP	30 NSEC	
TRH	RECEIVE HOLD	60 NSEC	

アディ

BYTE		POS.		POS.		POS.	
0	K1 PORT 1	_	K2 PORT 1	2	K1 PORT 2	8	K2 PORT 2
4	K1 PORT 3	5	K2 PORT 3	9	K1 PORT 4	7	K2 PORT 4
∞	K1 PORT 5	6	K2 PORT 5	10	K1 PORT 6	=	K2 PORT 6
12	K1 PORT 7	13	K2 PORT 7	14	K1 PORT 8	15	K2 PORT 8
91	K1 PORT 9	17	K2 PORT 9	-18	K1 PORT 10	61	K2 PORT 10
20	K1 PORT 11	21	K2 PORT 11	22	K1 PORT 12	23	K2 PORT 12
24	K1 PORT 13	25	K2 PORT 13	26	K1 PORT 14	27	K2 PORT 14
28	K1 PORT 15	29	K2 PORT 15	30	K1 PORT 16	31	K2 PORT 16
32	E1 PORT 1	33	F1 PORT 1	34	SPARE	35	SPARE
36	SPARE	37	SPARE	38	SPARE	39	SPARE
\$	SPARE	41	SPARE	42	SPARE	43	SPARE
44	SPARE	45	SPARE	46	SPARE	47	SPARE
48	SPARE	49	SPARE	90	SPARE	51	SPARE
52	SPARE	53	SPARE	54	SPARE	55	SPARE
56	SPARE	57	SPARE	85	SPARE	59	SPARE
09	SPARE	61	SPARE	62	SPARE	63	SPARE

FIG. 22



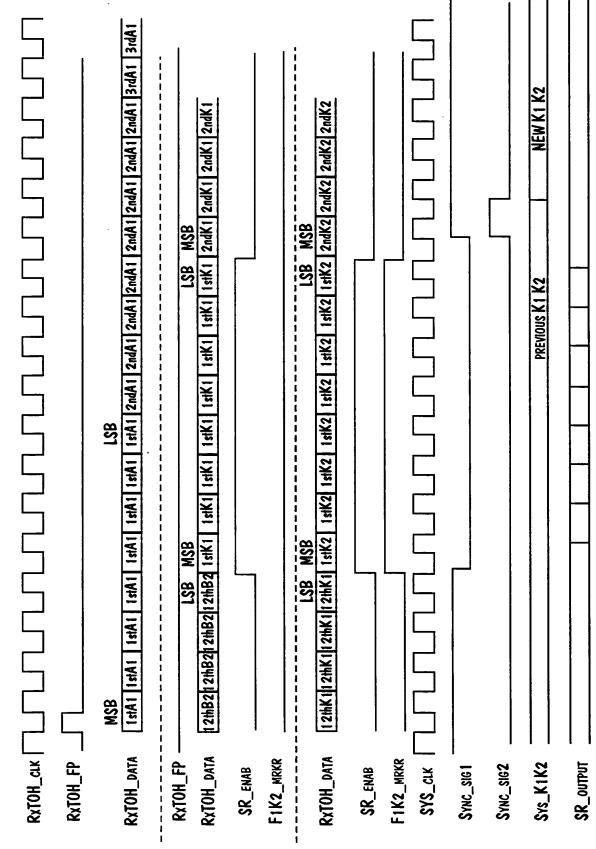
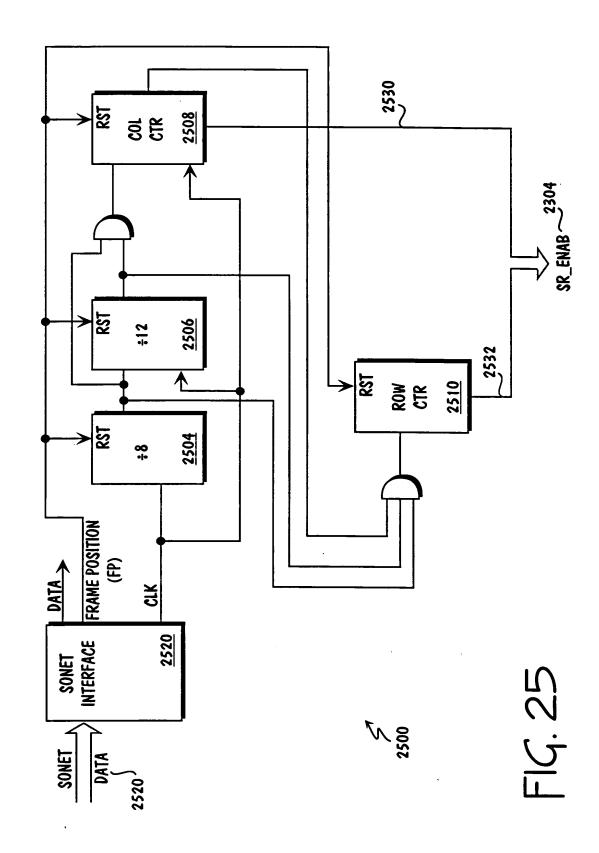
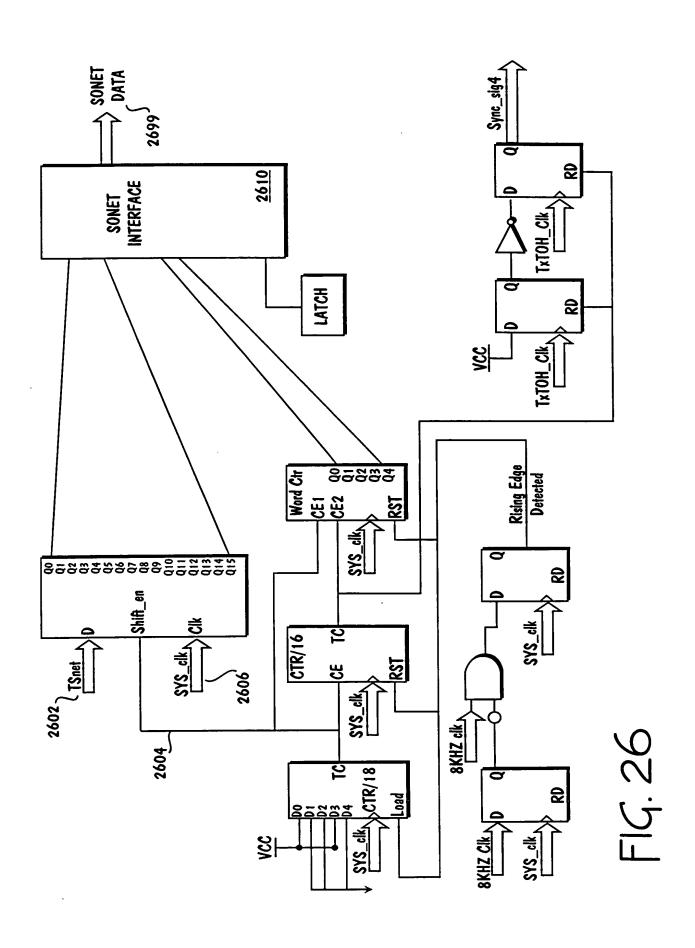


FIG. 24





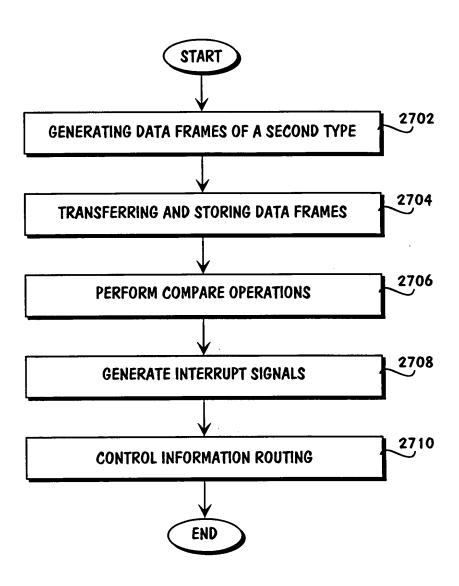


FIG. 27

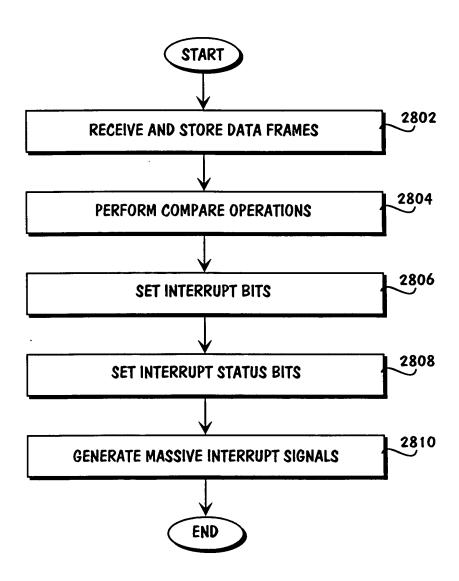


FIG. 28

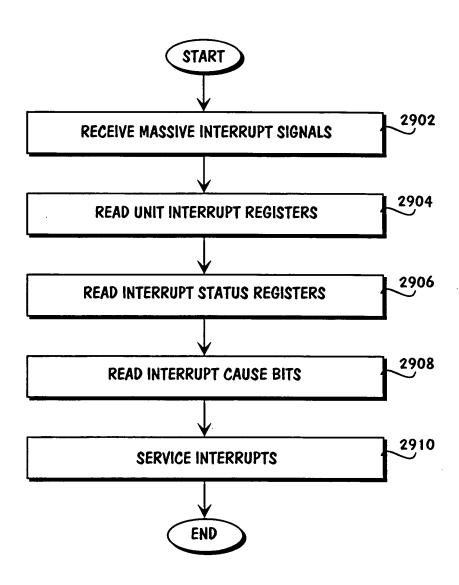


FIG. 29